Patent Application Serial No.: 10/732,933

Confirmation No.: 7316 Amendment: Dated: 3/21/2005

Response To Office Action Mailed: 12/20/2004

IN THE SPECIFICATION:

Please replace paragraphs 1-3 with the following:

RELATED APPLICATIONS FIELD OF THE INVENTION

[0001] This application claims priority from U.S. Provisional Application No.

60/316,740 filed August 31, 2001 and to U.S. Patent Application Serial No. 10/235,136 filed

on September 14, 2002 entitled "Digital Cancellation Mark", now US Patent No. 6,694,874,

issued on February 24, 2005. The contents of the above applications are relied upon and

expressly incorporated by reference as if fully set forth herein. the U.S. Utility Application

No. 10/235,136 filed on September 14, 2002 entitled "Digital Cancellation Mark." The

contents of the above applications are relied upon and expressly incorporated by reference as

if fully set forth herein.

TECHNICAL FIELD

[0002] The present invention relates to a method of printing postal cancellation

marks. More specifically the invention is a method of printing cancellation marks in a

multitude of colors and patterns. The cancellation marks may be printed on typical postal

forms such as letters, envelopes, and packages. The method provides cancellation marks with

an aesthetic appearance and a cachet of durability estimated up to 200 years. The method

further provides means that allow options in the printing of cancellation marks.

BACKGROUND OF THE INVENTION ART

[0003] Cancellation of a postage stamp historically has been achieved by defacing the

stamp. The defacing prevents the re-use of the stamp. This cancellation procedure in the

United States has evolved into standard designs. These designs are used throughout the

domestic postal system. Typically a cancellation mark consists of round date cancels or killer

bar cancels.

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Please replace paragraph 18 with the following:

[0018] FIG. 4 is another representation of another pictorial cancellation and FIG. 5 depicts an

exemplary method.

Please replace paragraphs 35 with the following:

[0035] Figures 1, 2, 3, and 4 illustrate the variability the present invention offers. The figures

are examples of pictorial cancellations. The pictorials themselves are composed of multiple

colors, as for example, the three colors of the American flag. The content of the pictorial may

also be adapted to unique events such as Valentines Day or sporting events. Figure 5 shows a

method 500 with steps disclosed here: 510: Creating a partially-designed pictorial

cancellation mark in electronic form; 520: Providing a plurality of the partially-designed

pictorial cancellation marks to a customer; 530: Selecting a particular said partially-designed

pictorial cancellation mark chosen by the a customer; 540: Adding customer-supplied

information to the partially-designed pictorial cancellation mark so as to create a customized

cancellation mark; 550: Applying said customized pictorial cancellation mark to a mailpiece.

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